

# Test Case

**Project Name:** Twitter Sentiment Analysis

**Test Case ID:** 1a

**Test Designed by:** Prabhav

**Test Priority (Low/Medium/High):** High

**Test Designed date:** 4<sup>th</sup> December

**Module Name:**

**Test Executed by:** Prabhav

**Test Title:** Correct Input Test

**Test Execution date:** 5<sup>th</sup> December

**Description:** We make sure that the incorrect inputs are not accepted by the system

**Objective:** We tried different invalid inputs, first being an empty string "", and then a string with only spaces " ". To pass this test, both these inputs should be rejected and program should ask user to enter another keyword

## Pre-conditions:

Twitter servers are operational, there is a stable and same internet connection, computer has the same processing power, and same training model

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Input empty string	"	Program should ask user to input another keyword	Program asks user to enter another keyword	Pass	
2	Input string with just spaces	" "	Program should ask user to input another keyword	Program should ask user to input another keyword	Pass	

**Post-conditions:**

Program rejects the keyword and asks user to enter another keyword